

University of Illinois at Chicago

PLANTS OF INDONESIA

ACANTHACEAE

Hygrophila

Det. By:

Field Char: Herb, 1 m in length. Stem reddish, flower violet.

Locality: West Java: Bogor.

Habitat: Grows wild near small river or pond. 250 m

Med Uses: Used for ulcer.

Used for swelling

Harini 153, December 9, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7651-C.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Nicolaia speciosa (Bl.) Horan

Det. By: Harini, December 9, 1988

Field Char: Herb, flower red, fruit greenish-red.

Locality: West Java: Bogor.

Habitat: Grows in a garden, sometimes cultivated.

300 m

Local Names: "Honoë"

Med Uses: Used as an antiperspirant, and deodorant

Use as a depurant

Harini 154, December 9, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7652-F.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

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PLANTS OF INDONESIA

AMARANTHACEAE

Amaranthus gracilis Desf.

Det. By: Harini, December 11, 1988

Field Char: Herb, erect. Leaves and stem reddish.

Locality: West Java: Bogor, Ciapus.

Habitat: Cultivated in a garden, sometimes cultivated.

300 m

Local Names: "Bayam Merah"

Med Uses: Used for influenza

Used for hypertension

Harini 155, December 11, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7653-G.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ACANTHACEAE

Gendarussa vulgaris Nees

Det. By: Harini, October 28, 1988

Field Char: Shrub, erect, 50-100 cm high. Flower white, hairy.

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Grows wild near rivers.
1400 m

Local Names: "Gandarussa"

Med Uses: Relieves excessive tiredness.

Harini 001, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7501-P.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

PLANTAGINACEAE

Plantago major L.

Det. By: Harini, October 28, 1988

Field Char: Herb, creeping. Leaves shiny.

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Grows wild, open area.
1000 m

Local Names: "Ki Urat"

Med Uses: Wound, ulcer, sore, cough and kidney trouble.

Harini 002, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7502-Q.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

HYDROCOTYLACEAE

Hydrocotyle sibthoroides

Det. By: Harini, October 28, 1988

Field Char: Herb, creeping, leaves bigger than "antanan".

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Grows wild in humid places under big trees.
1000 m

Local Names: "Antanan Gede"

Med Uses: Cough, remedy for bowel movement.

Harini 003, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7503-R.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Artemisia cina L.

Det. By: Harini, October 28, 1988

Field Char: Herb, erect, 10-15 cm high. Leaves hairy.

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Grows wild, open area.
1000 m

Local Names: "Jukut lokamala"

Med Uses: Diuretic, aphrodisiac, remedy for stomach troubles

Harini 004, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7504-S.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ASTERACEAE

Ageratum conyzoides

Det. By: Harini, October 29, 1988

Field Char: Herb, erect, 20-25 cm high. Flower white, shiny.

Locality: West Java: Bogor, Leuwiliang.

Habitat: Wild in paddy fields.

400 m

Local Names: "Babandotan"

Med Uses: Fever remedy, birth control.

Harini 005, October 29, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7505-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

HYDROCOTYLACEAE

Centella asiatica L.

Det. By: Harini, October 28, 1988

Field Char: Herb, creeping. Leaves shiny.

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Grows wild, open area, paddy fields.
1000 m

Local Names: "Antahan"

Med Uses: Decreasing blood pressure.

Harini 006, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7506-U.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

MYRTACEAE

Melaleuca leucadendron L.

Det. By: Harini, October 28, 1988

Field Char: Tree 10-15 m tall. Leaves smell cajuput oil.

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Cultivated.

1000 m

Local Names: "Kayu Putih"

Med Uses: Headache, rheumatic pain, toothache, appetizer.

Harini 007, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7507-V, Q66O7508-W.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ASTERACEAE

Pseudelephantopus

Det. By: Harini, October 28, 1988

Field Char: Herb, creeping.

Locality: West Java: Rahrahan Village, Gede-Pangrango.

Habitat: Open area, grows wild.

1000 m

Local Names: "Tapak Liman"

Med Uses: Treat itches.

Harini 008, October 28, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7509-X.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

MYRTACEAE

Eucalyptus

Det. By: Harini, October 28, 1988

Field Char: Tree 10-20 m high. Leaves aromatic.

Locality: West Java: Rahrahan Village,
Gede-Pangrango.

Habitat: Open area, cultivated.
1000 m

Med Uses: Fever remedy, headache.

Harini 009, October 28, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7510-Y.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

POACEAE

Cymbopogon nardus Rendle

Det. By: Harini, October 28, 1988

Field Char: Herb, erect, 10 cm high. Leaves
aromatic.

Locality: West Java: Bogor, Cibatok, Sindang
Barang.

Habitat: Cultivated in home garden.
400 m

Local Names: "Serem Bunbu" , "Serem Dapur"

Med Uses: Diuretic.

Harini 011, October 29, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7511-Z.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

PIPERACEAE

Piper nigrum L.

Det. By: Harini, October 29, 1988

Field Char: Climber, 5 m in length. Fruits
irritant-hot; leaves shiny.

Locality: West Java: Bogor, Pulosari,
Leuwiliang.

Habitat: Cultivated.
600 m

Local Names: "Merica" , "Lada"

Med Uses: For influenza, fever, low blood pressure.

Harini 012, October 29, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7512-A.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ZINGIBERACEAE

Amomum compactum Soland. ex Maton

Det. By: Harini, October 29, 1988

Field Char: Herb, erect, 1-1.5 m high. Flower
white, seed fragrant.

Locality: West Java: Bogor, Pulasari,
Leuwiliang.

Habitat: Cultivated.
600 m

Local Names: "Kapol (Kapolaga)"

Med Uses: For stomach trouble, stimulant.

Harini 013, October 29, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7513-C.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ZINGIBERACEAE

Zingiber purpurea Roxb.

Det. By: Harini, October 29, 1988

Field Char: Herb, erect, 50 cm high. Rhizome fragrant.

Locality: West Java: Bogor, Leuwiliang.

Habitat: Cultivated.

300 m

Local Names: "Bengle" , "Panglai"

Med Uses: For headache, rheumatic pain.

For liver trouble, post partum, stomach trouble.

Harini 014, October 29, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7514-F.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

MYRTACEAE

Syzygium aromaticum (L.) Merr. & Perry

Det. By: Harini, October 29, 1988

Field Char: Tree 10 m tall. Flower yellow, aromatic.

Locality: West Java: Bogor, Leuwiliang.

Habitat: Cultivated.

300 m

Local Names: "Cengkem"

Med Uses: For stomach trouble, toothache.

To relieve pain and fever.

Harini 015, October 29, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7659-M, Q66O7660-N.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ASTERACEAE

Sonchus arvensis L.

Det. By: Harini, October 29, 1988

Field Char: Herb, erect, 20-30 cm high. Flower white.

Locality: West Java: Bogor, Rancamaya.

Habitat: Grows wild in waste places, roadside.

400 m

Local Names: "Tempuyung"

Med Uses: For kidney trouble, liver and intestinal troubles.

Harini 016, October 29, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7516-H.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

CAESALPINIACEAE

Caesalpinia sappan L.

Det. By: Harini, October 31, 1988

Field Char: Small tree with thorns along stems.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in rubber plantation, sometimes cultivated.

150 m

Local Names: "Secang"

Med Uses: For skin infections, dysentery, diarrhea.
Emmenagogue.

Harini 017, October 31, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7517-I.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CYPERACEAE

Cyperus rotundus L.

Det. By: Harini, November 1, 1988

Field Char: Herb, with stolon inside the ground.

Locality: West Java: Bogor, Parung, Tegal.

Habitat: Grows wild in the paddy fields as weeds.

150 m

Local Names: "Teki"

Med Uses: For fever, as coolant.

Harini 034, November 1, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7538-G.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Sauropus androgynous Merr.

Det. By: Harini, November 1, 1988

Field Char: Shrub, erect, 1 m tall. Flower red.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in home gardens as a vegetable.

150 m

Local Names: "Katuk"

Med Uses: For wounds, lactation, colds.

Harini 035, November 1, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7539-H.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ACANTHACEAE

Andrographis paniculata (Burm. f.) Nees

Det. By: Harini, November 1, 1988

Field Char: Shrub, erect, 50 cm tall. Leaves green, with bitter taste.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in home gardens.

150 m

Local Names: "Sambiloto"

Med Uses: For fever, skin trouble; appetizer.

Harini 036, November 1, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7540-I.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Orthosiphon grandiflorus Bold.

Det. By: Harini, November 2, 1988

Field Char: Shrub, erect, 50 cm tall. Flower white, stem light violet.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated as hedges.

150 m

Local Names: "Kumis Kucing"

Med Uses: For kidney trouble.

Harini 037, November 2, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7541-J.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

FABACEAE

Desmodium triflorum DC.

Det. By: Harini, November 2, 1988

Field Char: Herb, creeping on the ground, hairy, leaves trifoliate.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in the paddy fields.
150 m

Local Names: "Kimules"

Med Uses: For wounds, diarrhea, dysentery, breathing trouble

Harini 038, November 2, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7542-K.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

PANDANACEAE

Pandanus amaryllifolius Roxb.

Det. By: Harini, November 3, 1988

Field Char: Herb, erect, 50 cm. Leaves aromatic.

Locality: West Java: Bogor, Ciawi.

Habitat: Cultivated in gardens.
150 m

Local Names: "Pandan Wangi"

Med Uses: For rheumatism, stress.

Harini 039, November 3, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7543-L.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Eclipta prostrata L.

Det. By: Harini, November 2, 1988

Field Char: Herb, erect, 30 cm. Flowers white.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in the paddy fields.
150 m

Local Names: "Orang-aring"

Med Uses: For headache, toothache; appetizer, hair tonic.

Harini 040, November 2, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7544-M.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Euphorbia hirta L.

Det. By: Harini, November 2, 1988

Field Char: Herb, 5-15 cm tall, hairy. Stems and leaves reddish.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in the garden, paddy fields, road side, open places.
150 m

Local Names: "Gendong anak"

Med Uses: For wounds, asthma.

Harini 041, November 2, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7545-N.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

OXALIDACEAE

Oxalis corniculata L.

Det. By: Harini, November 2, 1988

Field Char: Herb, 0.5 m high, erect.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in the paddy fields.
150 m

Local Names: "Daun Asem Kecil" , "Calincing" ,
"Semanggi Gunung"

Med Uses: For itches, wounds, dysentery, stomach
trouble.

Harini 042, November 2, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7546-O.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

FABACEAE

Desmodium heterophyllum DC.

Det. By: Harini, November 2, 1988

Field Char: Herb, creeping on the ground, hairy.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in the paddy field.
150 m

Local Names: "Kimules" , "Lamutay"

Med Uses: For wounds, sores.

Harini 043, November 2, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7547-P.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CHLORANTHACEAE

Chloranthus officinalis Bl.

Det. By: Harini, November 2, 1988

Field Char: Shrub, erect, 1 m high. Leaves shiny.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in home garden.
150 m

Local Names: "Keras Tulang"

Med Uses: To relieve pain.

Harini 044, November 2, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7548-Q.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

POACEAE

Imperata cylindrica (L.) Raeusch.

Det. By: Harini, November 3, 1988

Field Char: Herb, with stolon, leaves coarse.

Locality: West Java: Bogor, Ciawi.

Habitat: Grows wild in open places.
400 cm

Local Names: "Alang-alang"

Med Uses: For fever.

Harini 045, November 3, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7549-R.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Manihot esculenta Crantz

Det. By: Harini, November 5, 1988

Field Char: Shrub, 1-2 m high. Petioles red.

Notes: Tuberous roots are not normally eaten. If too much is consumed, person becomes dizzy.

Locality: West Java: Bogor, Cimeuleut.

Habitat: Cultivated in a garden.

250 m

Local Names: "Singkot Pahit"

Med Uses: Used for cancer

Used for appetizer

Harini 046, November 4, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7663-Q, Q66O7664-R.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Zingiber officinale Rosc.

Det. By: Harini, November 5, 1988

Field Char: Herb, erect, 50 cm high. Rhizome aromatic.

Locality: West Java: Bogor, Ciapus.

Habitat: Cultivated in home gardens.

300 m

Local Names: "Jahe"

Med Uses: For rheumatism, cough, diphtheria.

For digestion problem, headache, sprain, swelling.

Harini 047, November 5, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7551-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Kaempferia galanga L.

Det. By: Harini, November 6, 1988

Field Char: Herb, erect, creeping on the ground.

Locality: West Java: Bogor, Ciheuleut.

Habitat: Cultivated in a home garden, under the bamboo tree.

250 m

Local Names: "Cikur" , "Kencur"

Med Uses: For cough, stomach trouble.

For treatment of abdominal pain.

Harini 048, November 6, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7552-U.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

PUNICACEAE

Punica granatum L.

Det. By: Harini, November 6, 1988

Field Char: Tree, small size, 2-5 m tall.

Locality: West Java: Bogor, Ciheuleut.

Habitat: Cultivated in a home garden.

250 m

Local Names: "Delima"

Med Uses: For dysentery, hemorrhoids, leucorrhoe.

For sore throat.

Harini 049, November 6, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7553-V.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

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PLANTS OF INDONESIA

PIPERACEAE

Piper betle L.

Det. By: Harini, November 7, 1988

Field Char: Climber, length 3 m. Leaves shiny.

Locality: West Java: Bogor, Ciheuleut.

Habitat: Cultivated in a garden.

250 m

Local Names: "Sirih"

Med Uses: For cough, headache, leucorrhea.

To cure nose bleeding.

Harini 050, November 7, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7554-W.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MENISPERMACEAE

Tinospora tuberculata Beumee

Det. By: Harini, November 7, 1988

Field Char: Climber, 5 m in length. Stem bitter.

Locality: West Java: Bogor.

Habitat: Cultivated in a garden.

250 m

Local Names: "Antawali" , "Brotowali"

Med Uses: For diarrhea, diabetes, itches, ulcers.

Vermifuge.

Harini 051, November 7, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7555-X.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MYRTACEAE

Syzygium polyanthum (Wight) Walp.

Det. By: Harini, November 8, 1988

Field Char: Tree 15 m tall.

Locality: West Java: Bogor, Cijeruk.

Habitat: Cultivated in a garden.

350 m

Local Names: "Salam"

Med Uses: For stomach trouble.

Harini 053, November 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7557-Z, Q66O7558-A.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Cosmos caudatus HBK.

Det. By: Harini, November 8, 1988

Field Char: Herb, erect, 50 cm high. Aromatic.

Locality: West Java: Bogor, Pamoyanan.

Habitat: Cultivated in a garden.

350 m

Local Names: "Randamidang" , "Kenikir"

Harini 054, November 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7559-C.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

VERBENACEAE

Lantana camara L.

Det. By: Harini, November 8, 1988

Field Char: Shrub, erect, 50 cm high, hairy.
Leaves foetid.

Locality: West Java: Bogor, Pamoyanan.

Habitat: Grows wild on roadside or secondary forest.

350 m

Local Names: "Cente", "Tembelekan"

Med Uses: Used for ulcers

Used for swelling

Used for cough

Harini 052, November 8, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7665-S, Q66O7666-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAURACEAE

Persea americana Mill.

Det. By: Harini, November 8, 1988

Field Char: Tree 15 m tall. Leaves shiny.

Locality: West Java: Bogor, Pamoyanan.

Habitat: Cultivated in a garden.

350 m

Local Names: "Adpokat"

Med Uses: Diuretic.

Harini 055, November 8, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7560-F.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Eupatorium riparium Reg.

Det. By: Harini, November 8, 1988

Field Char: Herb, erect, 20 cm high. Leaves green-violet, hairy.

Locality: West Java: Bogor, Jasinga.

Habitat: Grows wild in rubber plantation.
150 m

Local Names: "Teklan"

Med Uses: Diaphoretic.

Harini 057, November 8, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7562-H.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ELAEOCARPACEAE

Elaeocarpus grandiflorus J.E. Smith

Det. By: Harini, November 8, 1988

Field Char: Tree, 20 m tall. Flower white. Fruit green.

Locality: West Java: Bogor, Sindang Barang.

Habitat: Cultivated in a garden.

200 m

Local Names: "Anyang-anyang"

Med Uses: For ulcers; diuretic.

Harini 058, November 8, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7563-I, Q66O7564-J.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APOCYNACEAE

Catharanthus roseus (L.) G. Don

Det. By: Harini, November 8, 1988

Field Char: Herb, erect, 50 cm high. Flower white.

Locality: West Java: Bogor, Cijeruk.

Habitat: Cultivated as an ornamental plant. 350 m

Local Names: "Tapak Doro"

Med Uses: For diabetes, fever, high blood pressure. Harini 059, November 8, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7565-K.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MIMOSACEAE

Mimosa pudica L.

Det. By: Harini, November 9, 1988

Field Char: Shrub, creeping on the ground, 1 m in length. Stem thorny.

Locality: West Java: Bogor, Cimanglit.

Habitat: Grows wild in the agricultural fields as weeds.

300 m

Local Names: "Putri Malu"

Med Uses: Anti-stress.

Harini 060, November 9, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7566-L.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

AMARANTHACEAE

Amaranthus spinosus L.

Det. By: Harini, November 9, 1988

Field Char: Herb, erect, 50 cm high. Stem thorny, green.

Locality: West Java: Bogor, Lolongok.

Habitat: Grows wild in the road side. 250 m

Local Names: "Bayam Duri"

Med Uses: Diuretic; for fever, cough, hemorrhoids. Harini 061, November 9, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7567-M.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Curcuma xanthorrhiza Roxb.

Det. By: Harini, November 9, 1988

Field Char: Herb, erect, 50 cm high. Rhizome odorous.

Locality: West Java: Bogor, Cimanglit.

Habitat: Cultivated in a garden. 300 m

Local Names: "Temulawak", "Koneng Gede"

Med Uses: For treatment of liver problem and gallstone. Harini 062, November 9, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7568-N.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SOLANACEAE

Capsicum annuum L.

Det. By: Harini, November 10, 1988

Field Char: Shrub, erect, 50 cm high. Fruit red, fiery-hot.

Locality: West Java: Bogor, Cigudeg.

Habitat: Cultivated in agricultural fields.
200 m

Local Names: "Labe Merah", "Lombok Abang"

Med Uses: To lower blood pressure; an appetizer.
Harini 064, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7569-O.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LILIACEAE

Allium odorum L.

Det. By: Harini, November 10, 1988

Field Char: Bulbous herb, aromatic.

Locality: West Java: Bogor, Cigudeg.

Habitat: Cultivated in a garden.
200 m

Local Names: "Kulai"

Med Uses: For cramps.
Harini 065, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7571-Q.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CUCURBITACEAE

Momordica charantia L.

Det. By: Harini, November 10, 1988

Field Char: Climber, creeping on the ground, 10 m in length.

Locality: West Java: Bogor, Cigudeg.

Habitat: Cultivated in a garden.
200 m

Local Names: "Paria"

Med Uses: For diabetes; vermifuge.
Harini 066, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7572-R.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

RUTACEAE

Citrus hystrix DC.

Det. By: Harini, November 10, 1988

Field Char: Tree, 10 m tall. Stem thorny, leaves aromatic.

Locality: West Java: Bogor, Cigudeg.

Habitat: Cultivated in a home garden.
200 m

Local Names: "Daun Jeruk Purut"

Med Uses: For cough, fever.
Harini 067, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7573-S.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APIACEAE

Foeniculum vulgare Mill.

Det. By: Harini, November 19, 1988

Field Char: Herb, erect, 1 m high. Flower yellow.

Leaves small, green.

Locality: Central Java: Wonogiri, Hargo Sari.

Habitat: Cultivated in a garden.

900 m

Local Names: "Adan"

Med Uses: For cough, treatment of sprue; stomachic.

Harini 077, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7582-C.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

SANTALACEAE

Santalum paniculatum

Det. By: Harini, November 19, 1988

Field Char: Tree 10 m tall. Flower terminal,
violet, white.

Locality: Central Java: Wonogiri, Tanjungsari.

Habitat: Grows wild in secondary forests.

600 m

Local Names: "Cendono Wangi"

Med Uses: For skin problems.

As a coolant, to relieve headache due to heat.

Harini 078, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7583-F.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SANTALACEAE

Santalum album L.

Det. By: Harini, November 19, 1988

Field Char: Tree 10 m tall. Flower small,
axillary, white.

Locality: Central Java: Wonogiri, Tanjungsari.

Habitat: Grows wild in secondary forests, also
cultivated by the inhabitants.

600 m

Local Names: "Cendono"

Med Uses: For skin problems.

As a coolant, to relieve headache due to heat.

Harini 079, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7584-G.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAURACEAE

Cinnamomum burmannii Bl.

Det. By: Harini, November 19, 1988

Field Char: Tree 15 m tall. Bark aromatic.

Locality: Central Java: Wonogiri, Batuwarno.

Habitat: Cultivated in a garden.

700 m

Local Names: "Manisjangan"

Med Uses: For flatulence.

Harini 080, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7667-U, Q66O7668-V.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

MYRTACEAE

Eucalyptus

Det. By: Harini, November 19, 1988

Field Char: Tree 20 m tall, stem white.

Locality: Central Java: Wonogiri, Batuwarno.

Habitat: Grown as a reforestation species, in secondary forest.

700 m

Local Names: "Ceplik Sari"

Med Uses: For asthma.

Harini 081, November 19, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7586-I.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MYRTACEAE

Eucalyptus

Det. By: Harini, November 19, 1988

Field Char: Tree 20 m tall, stem white.

Locality: Central Java: Wonogiri, Batuwarno.

Habitat: Grown as a reforestation species, in secondary forest.

700 m

Local Names: "Ceplik Sari"

Med Uses: For asthma.

Harini 081, November 19, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7586-I.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

VERBENACEAE

Vitex trifolia L.

Det. By: Harini, November 19, 1988

Field Char: Shrub, erect, 0.5-1 m high. Hairy.

Locality: Central Java: Wonogiri, Tirtomoyo, Tukluk.

Habitat: Grows wild along roadside.

600 m

Local Names: "Legundi"

Med Uses: For scabies, eczema.

Harini 082, November 19, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7587-J.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

POACEAE

Andropogon

Det. By: Harini, November 19, 1988

Field Char: Herb, erect, 1 m high. Leaves hairy, aromatic.

Locality: Central Java: Wonogiri, Tirtomoyo, Tukluk.

Habitat: Grows wild in a teak forest.

600 m

Local Names: "Alang-alang", "Kemangi"

Med Uses: For headache.

Harini 083, November 19, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7588-K.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MIMOSACEAE

Parkia roxburghii G. Don

Det. By: Harini, November 19, 1988

Field Char: Tree 30 m tall.

Locality: Central Java: Wonogiri, Sengon.

Habitat: Grows wild in a secondary forest.
900 m

Local Names: "Kedawung"

Med Uses: For stomach ache.

Harini 084, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7589-L.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Boesenbergia pandurata Schl.

Det. By: Harini, November 19, 1988

Field Char: Herb, erect, 0.3 m high. Aromatic.

Locality: Central Java: Wonogiri, Tirtomoyo,
Sengon Hargosari.

Habitat: Grows wild under in a bamboo grove.
800 m

Local Names: "Kunci"

Med Uses: For diarrhea, itchiness.

Harini 085, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7590-M.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Curcuma soloensis Val.

Det. By: Harini, November 19, 1988

Field Char: Herb, erect, 0.5 m high. Flower
violet.

Locality: Central Java: Wonogiri, Tukluk.

Habitat: Grows wild in a garden, under bamboo
trees.

600 m

Local Names: "Temu Gcenyem"

Med Uses: Stimulant.

Harini 086, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7591-N.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

POACEAE

Andropogon zizanioides Urban

Det. By: Harini, November 19, 1988

Field Char: Herb, erect, 50 cm high. Root
aromatic.

Locality: Central Java: Wonogiri, Sengon.

Habitat: Grows wild in a garden.

900 m

Local Names: "Loro Setu"

Med Uses: Diaphoretic.

Harini 087, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7592-O.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

FABACEAE

Glycyrrhiza glabra L.

Det. By: Harini, November 19, 1988

Field Char: Shrub, more-or-less creeping on the ground, 0.3-1 m in length.

Locality: Central Java: Wonogiri, Tukluk.

Habitat: Grows wild in a secondary forest.
900 m

Local Names: "Kanyu Lesi"

Med Uses: For thrush.

Harini 089, November 19, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7594-Q.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

POLYGONACEAE

Rheum officinale Baill.

Det. By: Harini, November 21, 1988

Field Char: Herb, erect, 50 cm high.

Locality: Central Java: Magelang, Kiliangkrik.

Habitat: Cultivated in a garden.
1200 m

Local Names: "Klembak Jamu"

Med Uses: To improve respiration.

Harini 090, November 21, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7595-R.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

POLYGONACEAE

Rheum sp.

Det. By: Harini, November 21, 1988

Field Char: Herb, erect, 30 cm high. Leaves green and smaller than "Klembak Jamu".

Locality: Central Java: Magelang, Kiliangkrik.

Habitat: Cultivated in a garden.
1200 m

Local Names: "Klembak Jawi"

Med Uses: To improve respiration.

Harini 091, November 21, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7596-S.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

USNEACEAE

Usnea misaminensis (Vaij) Mut

Det. By: Harini, November 21, 1999

Field Char: Epiphytic on trees, yellow in color.

Locality: Central Java: Magelang, Kiliangkrik.

Habitat: Grows wild in forests as epiphyte on trees.
1200 m

Local Names: "Kayu Angin"

Med Uses: Tonic.

Harini 093, November 21, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7597-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Gynura aurantiaca Cass.

Det. By: Harini, November 21, 1988

Field Char: Herb, creeping on the ground, aromatic.

Locality: Central Java: Magelang, Balireso.

Habitat: Grows wild in agricultural fields, roadsides, near water.

900 m

Local Names: "Jinten" , "Umyung"

Med Uses: For lung trouble, breathing trouble, scabies.

Harini 094, November 21, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7598-U.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Gynura aurantiaca Cass.

Det. By: Harini, November 21, 1988

Field Char: Herb, creeping on the ground, aromatic.

Locality: Central Java: Magelang, Balireso.

Habitat: Grows wild in agricultural fields, roadsides, near water.

900 m

Local Names: "Jinten" , "Umyung"

Med Uses: For lung trouble, breathing trouble, scabies.

Harini 094, November 21, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7598-U.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APIACEAE

Coriandrum sativum L.

Det. By: Harini, November 21, 1988

Field Char: Herb, erect, 30-50 cm high. Odorous.

Locality: Central Java: Magelang, Mangli.

Habitat: Cultivated in a garden.

1200 m

Local Names: "Kefumbak"

Med Uses: For thrush, stomach trouble.

Harini 096, November 21, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7600-W.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

STERCULIACEAE

Guazuma ulmifolia Lam.

Det. By: Harini, November 22, 1988

Field Char: Tree 15 m high. Leaves hairy, flower yellow.

Locality: Central Java: Solo, Tawang Mangu.

Habitat: Cultivated in a garden.

900 m

Local Names: "Jati Londo"

Med Uses: Anti-obesity.

Harini 097, November 22, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7601-X.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Coleus amboinensis Lour.

Det. By: Harini, November 22, 1988

Field Char: Herb, creeping on the ground, aromatic.

Locality: Central Java: Solo, Tawang Mangu.

Habitat: Cultivated as an ornamental plant. 900 m

Local Names: "Jinten Daun"

Med Uses: For fever, cough, rheumatism, digestive trouble.

Antidote.

Harini 098, November 22, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7602-Y.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Curcuma heyneana Valetton & Zijp

Det. By: Harini, November 22, 1988

Field Char: Herb, erect, 0.3-0.5 m high.

Locality: Central Java: Solo, Tawang Mangu.

Habitat: Grows wild under trees in a garden. 900 m

Local Names: "Temu Giring"

Med Uses: Vermifuge, anti-obesity.

Harini 100, November 22, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7603-Z.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Zingiber aromaticum DC.

Det. By: Harini, November 22, 1988

Field Char: Herb, erect, 0.5-0.75 m high.

Locality: Central Java: Solo, Tawang Mangu.

Habitat: Grows wild under a grove of trees in slightly humid places, sometimes cultivated by the inhabitants. 900 m

Local Names: "Temugiring"

Med Uses: Vermifuge; anti-obesity.

Harini 101, November 22, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7604-A.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SAMBUCACEAE

Sambucus javanicus Reinw. ex Bl.

Det. By: Harini, November 22, 1988

Field Char: Shrub, erect, 1 m high. Leaves hairy.

Locality: Central Java: Solo, Tawang Mangu.

Habitat: Grows wild in forests, sometimes on roadsides. 900 m

Local Names: "Kerak Nasi"

Med Uses: For rheumatism, painful tiredness.

Harini 102, November 22, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7605-C.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Artemisia vulgaris L.

Det. By: Harini, November 22, 1988

Field Char: Herb, erect, 0.25-0.5 m high; hairy.

Locality: Central Java: Solo, Tawang Mangu.

Habitat: Grows wild in forests and roadsides.
900 m

Local Names: "Sudomolo"

Med Uses: For hemorrhoids, ulcer; diuretic.

Harini 103, November 22, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7606-F.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

ELAEOCARPACEAE

Elaeocarpus sphaericus Schum.

Det. By: Harini, November 23, 1988

Field Char: Tree, 20 m high.

Locality: Central Java: Yogyakarta.

Habitat: Cultivated in a garden.
200 m

Local Names: "Jenitri"

Med Uses: For uterus trouble, gonorrhoea, leucorrhoea.

Harini 105, November 23, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7607-G.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAURACEAE

Cinnamomum sintoc Bl.

Det. By: Harini, November 23, 1988

Field Char: Tree 15 m tall. Wood and bark
fragrant, leaves shiny.

Locality: Central Java: Yogyakarta.

Habitat: Cultivated in a garden.
100 m

Local Names: "Sintok"

Med Uses: For rheumatism, thrush, stomach trouble.
Vermifuge.

Harini 106, November 23, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7608-H.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAURACEAE

Cryptocarya massoi (Oken) Kostermans

Det. By: Harini, November 23, 1988

Field Char: Tree 15-20 m tall, the bark aromativ.

Locality: Central Java: Yogyakarta.

Habitat: Cultivated in a garden.
100 m

Local Names: "Mesoyi"

Med Uses: Tonic, for treating women after childbirth.
For spasmodic bowel trouble.

Harini 107, November 23, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7609-I.

Collected under the sponsorship of: U.S. National Cancer
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Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

ARACEAE

Homalomena javanica A.V. Rosenb.

Det. By: Harini, November 24, 1988

Field Char: Herb, erect, 0.3-0.5 m high. Leaves shiny, peduncle red-violet.

Locality: Central Java: Semarang, Ungaran.

Habitat: Grows wild in forests, sometimes cultivated as an ornamental plant.

600 m

Local Names: "Nampu"

Med Uses: For rheumatism, kidney trouble.

Harini 109, November 24, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7610-J.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ZINGIBERACEAE

Kaempferia angustifolia Roscoe

Det. By: Harini, November 24, 1988

Field Char: Herb, 0.1-0.3 m. Leaves violet-green. Flower violet-white.

Locality: Central Java: Semarang, Ungaran.

Habitat: Grows under trees, sometimes cultivated.

600 m

Local Names: "Kunci Pepet"

Med Uses: For flatulence, diarrhea, fever. Anti-obesity.

Harini 110, November 24, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7611-K.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CARICACEAE

Carica papaya L.

Det. By: Harini, November 24, 1988

Field Char: Small tree, leaves palmate with long pedicel. Fruit has long peduncle, hanging.

Locality: Central Java: Semarang, Ungaran.

Habitat: Cultivated in a garden.

600 m

Local Names: "Kates Gantung", "Grandel"

Med Uses: For malaria, rheumatism, flatulence. Vermifuge; appetizer.

Harini 111, November 24, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7612-L.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Blumea lacera DC.

Det. By: Harini, November 26, 1988

Field Char: Shrub/herb, erect, 0.5-1 m high, flower white, hairy.

Locality: East Java: Pasuruan, Purwodadi.

Habitat: Grows wild in secondary forests, roadsides.

300 m

Local Names: "Sembung Alas"

Med Uses: Vermifuge.

Harini 115, November 26, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7613-M.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CRASSULACEAE

Kalanchoe pinnata (Lamk.) Pers.

Det. By: Harini, November 26, 1988

Field Char: Herb, erect, 0.5 m high. Leaves shiny.

Locality: East Java: Pasuruan, Purwodadi.

Habitat: Grows wild in a secondary forest. 300 m

Local Names: "Cocor Bebek"

Med Uses: For rheumatism, stomach trouble, hemorrhoids. For ulcers, wounds.

Harini 116, November 26, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7614-N.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ACANTHACEAE

Clinacanthus nutans Landau

Det. By: Harini,

Field Char: Shrub, climbing on other shrubs, 1 m in length.

Locality: East Java: Pasuruan, Purwodadi.

Habitat: Grows wild in a secondary forest, open area.

300 m

Local Names: "Dandang Gendis"

Med Uses: For stomach trouble, intestinal trouble.

Harini 117, November 26, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7615-O.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SCROPHULARIACEAE

Scoparia dulcis L.

Det. By: Harini, November 27, 1988

Field Char: Herb, erect, 0.2-0.5 m. Leaves small, flowers white.

Locality: East Java: Pasuruan, Purwodadi.

Habitat: Grows wild in a secondary forest, roadside, open area.

300 m

Local Names: "Jokotud"

Med Uses: For stomach ache.

Harini 118, November 27, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7616-P.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ARECACEAE

Borassus flabellifer L.

Det. By: Harini, November 27, 1988

Field Char: Tree 15 m tall. Leaves palmate, with thorns in pedicel. Fruits greenish-violet.

Notes: Male inflorescence

Locality: East Java: Pasuruan, Purwodadi.

Habitat: Grows wild in open area.

300 m

Local Names: "Kayu Lanang"

Med Uses: For stomach ache, lung trouble.

Harini 119, November 27, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7617-Q.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LECYTHIDACEAE

Chydenanthus excelsus Miers

Det. By: Harini, November 27, 1988

Field Char: Tree 30 m tall. Fruit chocolate-colored, leaves shiny.

Locality: East Java: Pasuruan, Purwodadi, Cuwek.

Habitat: Grows wild near river. 300 m

Local Names: "Besole" , "Leprak"

Med Uses: Antidote.

Harini 120, November 27, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7618-R.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ACANTHACEAE

Graptophyllum pictum L.

Det. By: Harini, November 27, 1988

Field Char: Shrub, 1.5 m high. Leaves violet, shiny.

Locality: East Java: Pasuruan, Purwodadi, Cuwek.

Habitat: Grows wild in a garden. 300 m

Local Names: "Godong Wungu" , "Handeuleum"

Med Uses: For stomach ache, hemorrhoids.

Harini 121, November 27, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7619-S.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

RUBIACEAE

Borreria hispida Schum.

Det. By: Harini, November 27, 1988

Field Char: Herb, 0.3 m high. Flower white; stem reddish; leaves rough, hairy.

Locality: East Java: Pasuruan, Purwodadi, Cuwek.

Habitat: Grows wild in open places, roadside. 300 m

Local Names: "Gempur Watu"

Med Uses: For stomach ache.

Harini 122, November 27, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7620-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

BIGNONIACEAE

Tecoma stans Juss.

Det. By: Harini, November 27, 1988

Field Char: Small tree, 2 m tall. Flower yellow.

Locality: East Java: Pasuruan, Purwodadi, Cuwek.

Habitat: Cultivated as ornamental. 300 m

Med Uses: For cooling, menstrual disorder.

Harini 123, November 27, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7621-U.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CUCURBITACEAE

Coccinia cordifolia Cogn.

Det. By: Harini, November 27, 1988

Field Char: Herb, creeping on the ground, hairy.
Fruit yellow.

Locality: East Java: Pasuruan, Purwodadi,
Cuwek.

Habitat: Grows wild on roadside, agricultural
field.

300 m

Local Names: "Kemarukan"

Med Uses: For fever, rheumatism.

Harini 125, November 27, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7622-V.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Pogostemon hortensis Backer

Det. By: Harini, November 28, 1988

Field Char: Herb, erect, 1 m high, odorous.
Leaves hairy.

Locality: Central Java: Solo, Manahan.

Habitat: Cultivated in home garden.

100 m

Local Names: "Dilem", "Nilem"

Med Uses: For rheumatism, menstrual trouble.

Harini 126, November 28, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7623-W.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

RANUNCULACEAE

Nigella sativa L.

Det. By: Harini, November 28, 1988

Field Char: Small shrub, 30 cm high. Leaves
yellowish green.

Locality: Central Java: Solo, Tawang Mangu,
Karang Pandan.

Habitat: Cultivated in a garden.

600 m

Local Names: "Jinteng Ireng"

Med Uses: Stimulant; for stomach ache.

Harini 127, November 28, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7624-X.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

APOCYNACEAE

Parameria laevigata (Juss.) Moldenke

Det. By: Harini, November 28, 1988

Field Char: Shrub, not erect. Leaves shiny, latex
white.

Locality: Central Java: Solo, Tawang Mangu,
Karang Pandan.

Habitat: Cultivated in a garden.

600 m

Local Names: "Kayu Rapet"

Med Uses: For wounds, ulcer, uterus trouble.

Harini 128, November 28, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7625-Y.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Excoecaria cochinchinensis Lour.

Det. By: Harini, December 6, 1988

Field Char: Shrub, erect, 1.5 m high. Leaves reddish.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.
250 m

Local Names: "Sambang Darah"

Med Uses: Used for tuberculosis

Used for stomach ache

Harini 129, December 6, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7626-Z.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

MELIACEAE

Aglaia odorata Lour.

Det. By: Harini, December 6, 1988

Field Char: Small tree, 3 m tall. Leaves shiny.
Flower small, yellow, fragrant.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.
250 m

Local Names: "Culan"

Med Uses: For menorrhagia

Depurant.

Used for measles

Used for gonorrhea

Harini 130, December 6, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7627-A.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

VERBENACEAE

Clerodendrum serratum Spreng.

Det. By: Harini, December 6, 1988

Field Char: Shrubs, 2 m high. Flowers
greenish-white.

Locality: West Java: Bogor.

Habitat: Grows wild in a garden, near river.
250 m

Local Names: "Singgugu"

Med Uses: Used for rheumatism

Used as a vermifuge

Harini 131, December 6, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7628-C.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

MIMOSACEAE

Pithecellobium jiringa Prain.

Det. By: Harini, December 12, 1988

Field Char: Tree 10 m tall. Flower white, pod
violet.

Locality: West Java: Bogor.

Habitat: Cultivated in a garden.
250 m

Local Names: "Jengkol"

Med Uses: For skin trouble.

Harini 132, December 12, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7629-F.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

BARRINGTONIACEAE

Barringtonia asiatica Kurz

Det. By: Harini, December 7, 1988

Field Char: Tree 20 m tall. Flower white, leaves shiny, fruit green.

Notes: Pericarp sample.

Locality: West Java: Sukabumi, Pelabuhan Ratu.

Habitat: Grows wild along the sea shore.

5 m

Local Names: "Besole" , "Keben"

Med Uses: Ointment

Harini 137, December 7, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7671-Y, Q66O7672-Z.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APOCYNACEAE

Allamanda cathartica L.

Det. By: Harini, December 7, 1988

Field Char: Small tree, 3 m high. Flower yellow.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.

250 m

Local Names: "Alamanda"

Med Uses: Used for stomach ache

Used for fever

Harini 138, December 7, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7636-M.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Jatropha curcas L.

Det. By: Harini, December 7, 1988

Field Char: Shrub, 1-2 m high, latex white.

Locality: West Java: Bogor.

Habitat: Cultivated as hedges.

250 m

Local Names: "Jarak Pagar"

Med Uses: For skin trouble

Used for wounds

Used for constipation

Used as a vermifuge

Harini 139, December 7, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7637-N.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CONVOLVULACEAE

Merremia mammosa Hall. f.

Det. By: Harini, December 7, 1988

Field Char: Climber, 5 m in length. Flower violet.

Locality: West Java: Bogor.

Habitat: Grows and cultivated in home garden.

250 m

Local Names: "Widoroupas"

Med Uses: For diabetes.

Harini 140, December 7, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7638-O.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ACANTHACEAE

Strobilanthes crispus L.

Det. By: Harini, December 7, 1988

Field Char: Shrub, 1 m high. Leaves pubescent.

Locality: West Java: Bogor.

Habitat: Cultivated as hedges.
250 m

Local Names: "Pedah Beling"

Med Uses: Used for diabetes
Used for kidney trouble

Harini 141, December 7, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7639-P.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

RUTACEAE

Murraya paniculata (L.) Jack

Det. By: Harini, December 7, 1988

Field Char: Small tree, 5 m high. Flower white.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.
250 m

Local Names: "Kemuning"

Med Uses: For leucorrhea, irregular menstruation.

Harini 142, December 7, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7640-Q.

Collected under the sponsorship of: U.S. National Cancer
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Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

MALVACEAE

Urena lobata L.

Det. By: Harini, December 7, 1988

Field Char: Herb, erect, 0.5 m high. Flower
reddish-white. Leaves pubescent.

Locality: West Java: Bogor.

Habitat: Grows wild on roadsides.
250 m

Local Names: "Pungpulutan", "Legetan"

Med Uses: For wounds.

Harini 143, December 7, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7641-R.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

APOCYNACEAE

Plumeria acuminata W.T. Ait.

Det. By: Harini, December 7, 1988

Field Char: Small tree, 5 m tall, latex white.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental, sometimes
grows in graveyards.
250 m

Local Names: "Kamboja"

Med Uses: For ulcers.

Harini 144, December 7, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7642-S.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Hyptis capitata Jack

Det. By: Harini, December 8, 1988

Field Char: Herb, 0.75 m tall, odorous.

Locality: West Java: Bogor, Rancamaya.

Habitat: Cultivated in garden.

300 m

Local Names: "Jukut Bau"

Med Uses: For infected wounds

For tuberculosis.

Used for malaria

Used for influenza

Harini 145, December 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7643-T.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APIACEAE

Apium graveolens L.

Det. By: Harini, December 8, 1988

Field Char: Herb, 0.5 m tall. Leaves odorous.

Locality: West Java: Bogor, Ciapus.

Habitat: Cultivated in a garden.

300 m

Local Names: "Seledri"

Med Uses: For hypertension.

Harini 146, December 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7644-U.

Collected under the sponsorship of: U.S. National Cancer
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Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MORINGACEAE

Moringa pterygosperma Gaertn.

Det. By: Harini, December 8, 1988

Field Char: Small tree, 5 m tall. Flower yellow.

Locality: West Java: Bogor, Rancamaya.

Habitat: Cultivated in a garden.

300 m

Local Names: "Kelor"

Med Uses: Used for pain

Used for rheumatism

Used as a diuretic

Harini 147, December 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7645-V.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APOCYNACEAE

Thevetia peruviana (Pers.) K. Schum.

Det. By: Harini, December 8, 1988

Field Char: Tree, 5 m tall. Flower yellow.

Locality: West Java: Bogor.

Habitat: Cultivated in a garden.

300 m

Local Names: "Giwe" , "Bunga Jepun"

Med Uses: Vermifuge.

Harini 148, December 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7646-W.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

FABACEAE

Psophocarpus tetragonolobus DC.

Det. By: Harini, December 8, 1988

Field Char: Climber, leaves trifoliate, with long pods, 5-20 cm.

Locality: West Java: Bogor.

Habitat: Cultivated in a garden.
250 m

Local Names: "Jaat" , "Kecipir"

Med Uses: Used for flatulence
Used for fever

Harini 149, December 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7647-X.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Euphorbia tirucalli L.

Det. By: Harini, December 9, 1988

Field Char: Shrub, 1-3 m high, leaves rudimentary, stem green, latex white.

Notes: Latex cause irritation to skin.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.
250 m

Local Names: "Patah Tulang"

Med Uses: Used for scabies
Used for wounds
Used for toothache
Used as a antidote

Harini 150, December 9, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7648-Y.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Spilanthes labadiensis A.H. Moore

Det. By: Harini, December 9, 1988

Field Char: Herb, flower yellow.

Locality: West Java: Bogor.

Habitat: Cultivated in a garden.
250 m

Local Names: "Jotang"

Med Uses: For stomach cramps.
Harini 151, December 9, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7649-Z.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

CAMPANULACEAE

Laurentia longiflora Peterm

Det. By: Harini, December 9, 1988

Field Char: Herb, flower white, latex white.

Locality: West Java: Bogor.

Habitat: Grows wild near river.
250 m

Local Names: "Ki Tolod"

Med Uses: Used for toothache
Used for asthma
Used for bronchitis

Harini 152, December 9, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7650-A.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Ocimum basilicum L.

Det. By: Harini, November 19, 1988

Field Char: Herb, erect, 30 cm high, aromatic.
Stem violet.

Locality: Central Java: Wonogiri, Wonoharjo,
Petir.

Habitat: Grows wild on roadside.

300 m

Local Names: "Selasih"

Med Uses: Used for flatulence

Used as an appetizer

Used as a lactagogue

Harini 088, November 19, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7669-W, Q66O7670-X.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

PIPERACEAE

Piper cubeba L. f.

Det. By: Harini, November 21, 1988

Field Char: Climber on tree.

Locality: Central Java: Magelang, Karanglo.

Habitat: Cultivated in a garden; in shaded
area.

800 m

Local Names: "Kemukus"

Med Uses: For flatulence, dysentery, asthma, gonorrhea.

For intestinal trouble.

Harini 095, November 21, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7599-V.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Coleus atropurpureus Benth.

Det. By: Harini, November 8, 1988

Field Char: Herb, rather erect, 50-100 cm high.
Flower white-violet. Leaves red.

Locality: West Java: Bogor, Pamoyanan.

Habitat: Cultivated as hedges.

350 m

Local Names: "Jawer Kotok", "Miana"

Med Uses: For fever, irregular menses, diabetes,
leucorrhea.

For hemorrhoids; vermifuge.

Harini 056, November 8, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7561-G.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

MALVACEAE

Sida rhombifolia L.

Det. By: Harini, December 11, 1988

Field Char: Shrub, 1.5 m high. Flower yellow.

Locality: West Java: Bogor.

Habitat: Grows wild on roadside.

250 m

Local Names: "Sidaguri"

Med Uses: Used for ulcer, wounds.

Used for scabies

Used for thrush

Used as an antiabortive

Harini 156, December 11, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7673-A, Q66O7674-C.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
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University of Illinois at Chicago

PLANTS OF INDONESIA

VERBENACEAE

Stachytarpheta jamaicensis (L.) Vahl

Det. By: Harini, December 11, 1988

Field Char: Shrub, 1.5 m tall. Flower dark violet.

Locality: West Java: Bogor.

Habitat: Grows wild on roadside.

250 m

Local Names: "Jarong"

Med Uses: Used for influenza

Used for gonorrhoea

Harini 157, December 11, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7655-I, Q66O7656-J.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ANACARDIACEAE

Anacardium occidentale L.

Det. By: Harini, December 11, 1988

Field Char: Tree 5-15 m tall.

Locality: West Java: Bogor, Ciapus.

Habitat: Cultivated in a garden.

300 m

Local Names: "Jambu Mede"

Med Uses: For skin trouble.

Harini 158, December 11, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7657-K.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MELASTOMATACEAE

Clidemia hirta D. Don

Det. By: Harini, December 11, 1988

Field Char: Shrub, erect, 0.5-1.5 m tall.

Locality: West Java: Bogor.

Habitat: Grows wild on roadside.

250 m

Local Names: "Harendong Bulu"

Med Uses: For diarrhea, dysentery.

Harini 159, December 11, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7658-L.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MENISPERMACEAE

Arcangelisia flava (L.) Merr.

Det. By: Harini, November 10, 1988

Field Char: Woody climber, 10 m in length. Stem yellowish.

Locality: West Java: Bogor, Jasinga, Pasir Madang.

Habitat: Grows wild in forested and humid places.

800 m

Local Names: "Kikoneng"

Med Uses: For jaundice, indigestion, intestinal disturbances

Harini 70, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7575-U.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

LAMIACEAE

Leucas lavandulifolia Smith

Det. By: Harini, October 31, 1988

Field Char: Shrub, erect, 10-20 cm high. Flower white.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in paddy fields.
150 m

Local Names: "Paci-paci"

Med Uses: For itches, skin trouble.

Harini 018, October 31, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7518-J.

Collected under the sponsorship of: U.S. National Cancer
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PLANTS OF INDONESIA

FABACEAE

Erythrina subumbrans (Hassk.) Merr.

Det. By: Harini, October 31, 1988

Field Char: Shrub or small tree, 10 m tall. Stem thorny.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in rubber plantation,
sometimes cultivated as hedges.

150 m

Local Names: "Dadap Serep"

Med Uses: For fever.

Harini 019, October 31, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7519-K.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ARECACEAE

Areca catechu L.

Det. By: Harini, October 31, 1988

Field Char: Tree 15 m high.

Locality: West Java: Bogor, Parung.

Habitat: Grows near villages, sometimes
cultivated.

150 m

Local Names: "Pinang", "Jebug"

Med Uses: For intestinal trouble; vermifuge; tooth
cleaner.

Harini 020, October 31, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7520-L.

Collected under the sponsorship of: U.S. National Cancer
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PLANTS OF INDONESIA

MYRISTICACEAE

Myristica fragrans Houtt.

Det. By: Harini, October 31, 1988

Field Char: Tree 10-15 m high. Flower white,
Fruit with thick aril, aromatic.

Notes: Exocarp sample.

Locality: West Java: Bogor, Ciapus.

Habitat: Cultivated in home gardens.
300 m

Local Names: "Pala"

Med Uses: Carminative; stomachic.

Harini 021, October 31, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7521-M, Q66O7522-N
Q66O7523-O, Q66O7524-P.

Collected under the sponsorship of: U.S. National Cancer
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PLANTS OF INDONESIA

POACEAE

Cymbopogon citratus Stapf

Det. By: Harini, October 31, 1988

Field Char: Herb, erect, 50 cm high. Leaves aromatic.

Locality: West Java: Bogor, Cimanglit.

Habitat: Cultivated in a home garden.

300 m

Local Names: "Sereh Wangi"

Med Uses: For rheumatism, sprain.

Harini 022, October 31, 1988

This is a voucher specimen for anticancer and anti-AIDS screening

NCI Sample Number(s): Q66O7661-O, Q66O7662-P.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ASTERACEAE

Elephantopus scaber L.

Det. By: Harini, October 31, 1988

Field Char: Herb, creeping, hairy.

Locality: West Java: Bogor.

Habitat: Grows wild on roadside.

260 m

Local Names: "Tapakliman"

Med Uses: For colds, cough, anemia, influenza.

For uterus trouble; lactagogue.

Harini 023, October 31, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7526-R.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ZINGIBERACEAE

Curcuma aeruginosa Roxb.

Det. By: Harini, November 1, 1988

Field Char: Herb, erect, 50 cm.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in gardens.

150 m

Local Names: "Temu Ireng"

Med Uses: Vermifuge, appetizer, rheumatic.

Harini 024, November 1, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7527-S.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

PLANTS OF INDONESIA

ZINGIBERACEAE

Zingiber americana Bl.

Det. By: Harini, November 1, 1988

Field Char: Herb, erect, 50 cm.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in gardens.

150 m

Local Names: "Lempuyang Pamit", "Lempuyang emprit"

Med Uses: Dysentery, vermifuge, appetizer, migraine.

Harini 025, November 1, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7528-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ASTERACEAE

Pluchea indica (L.) Less.

Det. By: Harini, November 1, 1988

Field Char: Shrub, erect, 1 m high; hairy.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated as hedges.

150 m

Local Names: "Beluntas"

Med Uses: For fever, stomach trouble; deodorant.

Harini 026, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7529-U.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Phyllanthus niruri L.

Det. By: Harini, November 1, 1988

Field Char: Herb, 10-20 cm high, erect.

Locality: West Java: Bogor, Parung.

Habitat: Grows wild in the paddy fields as
weeds.

150 m

Local Names: "Meniran"

Med Uses: For fever; remedy for colic, kidney trouble.

For venereal diseases.

Harini 027, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7530-V.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SOLANACEAE

Physalis minima L.

Det. By: Harini, November 1, 1988

Field Char: Herb, erect, 20-30 cm.

Locality: West Java: Bogor, Kemang.

Habitat: Grows wild, road side, open area.

150 m

Local Names: "Ceplukan"

Med Uses: For wounds, stomach trouble, venereal
diseases.

For heart trouble.

Harini 028, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7531-W.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

PORTULACACEAE

Portulaca oleracea L.

Det. By: Harini, November 1, 1988

Field Char: Herb, creeping on the ground. Red
stems.

Locality: West Java: Bogor, Kemang.

Habitat: Grows wild in the paddy fields as
weeds.

150 m

Local Names: "Krokot Meray"

Med Uses: For chest complaints, has cooling effect.
Emollient.

Harini 030, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7533-Y.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SOLANACEAE

Physalis minima L.

Det. By: Harini, November 1, 1988

Field Char: Herb, erect, 20-30 cm.

Locality: West Java: Bogor, Kemang.

Habitat: Grows wild, road side, open area.
150 m

Local Names: "Ceplukan"

Med Uses: For wounds, stomach trouble, venereal diseases.

For heart trouble.

Harini 028, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7531-W.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
Arboretum (Harvard University), Field Museum of
Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

PORTULACACEAE

Portulaca oleracea L.

Det. By: Harini, November 1, 1988

Field Char: Herb, creeping on the ground. Red
stems.

Locality: West Java: Bogor, Kemang.

Habitat: Grows wild in the paddy fields as
weeds.

150 m

Local Names: "Krokot Meray"

Med Uses: For chest complaints, has cooling effect.
Emollient.

Harini 030, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7533-Y.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

MENISPERMACEAE

Stephania capitata Spreng.

Det. By: Harini, November 1, 1988

Field Char: Shrub and creeping, 5 m in length,
leaves shiny.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in the home garden as
hedges.

150 m

Local Names: "Trawulu Minyak" , "Sumpet Kendi"

Med Uses: For stomach trouble.

Harini 031, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7534-Z.

Collected under the sponsorship of: U.S. National Cancer
Institute, University of Illinois at Chicago, Arnold
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University of Illinois at Chicago

PLANTS OF INDONESIA

BOMBACACEAE

Ceiba pentandra (L.) Gaertn.

Det. By: Harini, November 1, 1988

Field Char: Tree 15 m tall, stems with thorns.

Locality: West Java: Bogor, Parung.

Habitat: Cultivated in gardens.

150 m

Local Names: "Randu" , "Kapok"

Med Uses: For cough.

Diuretic.

Harini 033, November 1, 1988

This is a voucher specimen for
anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7536-C, Q66O7537-F.

Collected under the sponsorship of: U.S. National Cancer
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University of Illinois at Chicago

PLANTS OF INDONESIA

ACANTHACEAE

Hemigraphis odorata Hall. f.

Det. By: Harini, December 6, 1988

Field Char: Herb, 0.3 m high. Stem and leaves dark violet or red, hairy.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.

250 m

Local Names: "Remek Daging"

Med Uses: Used for tuberculosis

Used for hemorrhoids

Used for dysentery

Harini 133, December 6, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7630-G.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MORACEAE

Artocarpus integra Merr.

Det. By: Harini, December 6, 1988

Field Char: Tree 20 m tall.

Locality: West Java: Bogor.

Habitat: Cultivated in a garden.

250 m

Local Names: "Nangka"

Med Uses: For ulcer.

Harini 134, December 6, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7631-H.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

EUPHORBIACEAE

Codiaeum variegatum Bl.

Det. By: Harini, December 6, 1988

Field Char: Shrub 1 m high. Leaves shiny.

Locality: West Java: Bogor.

Habitat: Cultivated as ornamental.

250 m

Local Names: "Puriing"

Med Uses: For eczema.

Harini 135, December 6, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7632-I.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

FABACEAE

Pterocarpus indicus Willd.

Det. By: Harini, December 7, 1988

Field Char: Tree 30 m tall. Flower yellow.

Locality: West Java: Bogor.

Habitat: Cultivated in a home garden.

250 m

Local Names: "Angsana"

Med Uses: Used for ulcer

Used for thrush

Harini 136, December 7, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7633-J, Q66O7634-K.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

APOCYNACEAE

Alyxia reinwardtii Bl.

Det. By: Harini, November 10, 1988

Field Char: Shrub, 2-3 m high. Bark aromatic.

Locality: West Java: Bogor, Jasinga, Pasir Madang.

Habitat: Grows wild in a forested and humid area.

800 m

Local Names: "Pulosari" , "Kikawat"

Med Uses: Tonic; for fever, stomach trouble.

Harini 069, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7574-T.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MENISPERMACEAE

Fibraurea chloroleuca Miers

Det. By: Harini, November 10, 1988

Field Char: Woody climber, 30 cm in length.

Locality: West Java: Bogor, Jasinga, Pasir Madang.

Habitat: Grows wild in forested and humid places.

800 m

Local Names: "Kitajam"

Med Uses: For diabetes, bloody excretions; eyewash.

Harini 071, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7576-V.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

MENISPERMACEAE

Fibraurea chloroleuca Miers

Det. By: Harini, November 10, 1988

Field Char: Woody climber, 30 cm in length.

Locality: West Java: Bogor, Jasinga, Pasir Madang.

Habitat: Grows wild in forested and humid places.

800 m

Local Names: "Kitajam"

Med Uses: For diabetes, bloody excretions; eyewash.

Harini 071, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7576-V.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SMILACACEAE

Smilax china L.

Det. By: Harini, November 10, 1988

Field Char: Climber. Leaves shiny, stem thorny.

Locality: West Java: Bogor, Jasinga, Pasir Madang.

Habitat: Grows wild in forested areas, in humid places.

800 m

Local Names: "Badung Cina"

Med Uses: For syphilis, cancer.

Harini 072, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7577-W.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

POLYGALACEAE

Polygala paniculata L.

Det. By: Harini, November 10, 1988

Field Char: Herb, erect, 20 cm high. Flower white, root fragrant.

Locality: West Java: Bogor, Jasinga, Pasir Madang.

Habitat: Grows wild in an agricultural field near forest.

800 m

Local Names: "Kikuwat"

Med Uses: For back aches.

Harini 073, November 10, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7578-X.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

ARACEAE

Acorus calamus L.

Det. By: Harini, November 18, 1988

Field Char: Herb, erect, 0.3 m high. Leaves aromatic. Rhizome white and aromatic.

Locality: Central Java: Wonogiri, Tirtomoyo, Tumpuk.

Habitat: Cultivated in a garden near water.

900 m

Local Names: "Dlingo"

Med Uses: For fever, malaria, rheumatism, diabetes. Tonic.

Harini 074, November 18, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7579-Y.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

LAMIACEAE

Ocimum

Det. By: Harini, November 18, 1988

Field Char: Herb, erect, 30 cm high; aromatic. Stem green.

Locality: Central Java: Wonogiri, Tirtomoyo, Tumpuk.

Habitat: Grows wild on road side.

600 m

Local Names: "Lampes"

Med Uses: For cough, stomach trouble, malaria, rheumatism.

For diabetes.

Harini 075, November 18, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7580-Z.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.

University of Illinois at Chicago

PLANTS OF INDONESIA

SAPINDACEAE

Sapindus rarak DC.

Det. By: Harini, November 18, 1988

Field Char: Tree 15 m tall. Fruit black or chocolate-colored, covered with mucous secretion.

Notes: Used as a fish poison.

Locality: Central Java: Wonogiri, Tirtomoyo, Tumpuk.

Habitat: Cultivated in a garden.

900 m

Local Names: "Lerak"

Med Uses: For acne; remedy for scabies.

Harini 076, November 18, 1988

This is a voucher specimen for anticancer and anti-AIDS screening
NCI Sample Number(s): Q66O7581-A.

Collected under the sponsorship of: U.S. National Cancer Institute, University of Illinois at Chicago, Arnold Arboretum (Harvard University), Field Museum of Natural History and Herbarium Bogoriense/LIPI.